			UTAI	H OIL AND GAS (CONSERVATION C	OMMISSIO	N	•		
REMARKS:	WELL LOG	ELI	ECTRIC LOGSE_X	WATER SAN	IDSLOCAT	ION INSPECTE		SUE	B. REPORT/abd.	
99090	2 LB'	D. aft	8-37-991							
										-,-
						_				
DATE FILED	FEBR	UARY :	17, 1998							
LAND: FEE & P	PATENTED	STATE	LEASE NO.		PUBLIC LEASE NO.	U-025	963		INDIAN	
DRILLING APPE	ROVED: MA	Y 4, 1	1998				•			
SPUDDED IN:										
COMPLETED:			PUT TO PRODUCING:							
INITIAL PRODU	ICTION:									
GRAVITY A.P.I.								-		
GOR:										
PRODUCING ZO	ONES:					•				
TOTAL DEPTH	:							-,		
WELL ELEVATION	ON:									
DATE ABANDO	NED: 8-	27-9	9 LAID			_				
FIELD:	WONS	ITS V	ALLEY FIELD			43.	1147-3	33073		
UNIT:							V	700 10	*··	
COUNTY: 1	UINT	AH CO	JNTY					,		
WELL NO.	STAG	ECOAC	H 12-23 WG							
LOCATION	2123	FSL F	T. FROM (N) (S) LINE, 645	FEL	FT. FROM (E) (W)	LINE. NE	SE		1/4 - 1/4 SEC. 23	
						~a				
TWP.	RGE.	SEC.	OPERATOR		TWP.	RGE.	SEC.	OPERATOR		
85	21E	23	CHEVRON USA	PROD.						
V	•									

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPLY TE*

(Other instructions of reverse side)

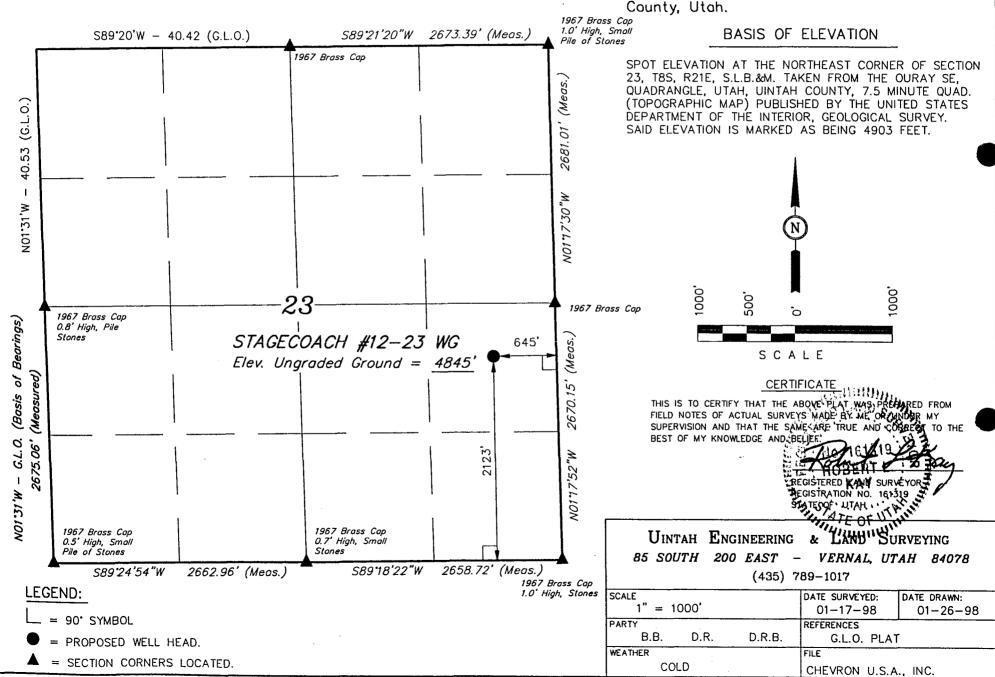
Form approved. Budget Bureau No. 1004-0136 Expires December 31, 1991

5. LEASE DESIGNATION AND SERIAL NO.

							0-0239	03
	APPLI	CATION FOR PE	ERMIT TO I	ORILL OR D	EEPEN	Ĭ	6. IF INDIAN, ALLOTTEE O	R TRIBE NAME
la.	TYPE OF WORK						7. UNIT AGREEMENT NAM	
DRILL X DEEPEN						7. ONIT AGREEMENT NAME		
ь	TYPE OF WELL	22	22-1-21. L				Stageed	acii
	TIPE OF WELL							
	OIL WELL	GAS- WELL X O	THER	SINGLE ZONE	X ZONI	TIPLE E	8. FARM OR LEASE NAME, 12-23 W	
2.	NAME OF OPERATOR	ONVIONAL CO. DIO					9. API WELL NO.	
	CHEVRON USA PR	ODUCTION CO., INC.						
3.	ADDRESS AND TELEPHO	NE NO.					10. FIELD AND POOL, OR WI	LDCAT
		SOUTH, VERNAL, UT 840		<u>`</u>	435) 781-43	300	Wonsits Valley	- Wasatch
4.		eport location clearly and in accordan	ce with any State requires	nents)*				
	At surface	NUC (CIE					11. SEC.,T., R., M., OR BLOC	Z AND SHOVEY
	2123' FSL, 645' FEL	, NE/SE					OR AREA	K AND SORVET
	At proposed prod. Zone					į	SEC. 23-T8S-R21E	
	SAME							
14	DISTANCE IN MILES AND	DIRECTION FROM NEAREST TO	WN OR POST OFFICE*				12. COUNTY OR PARISH	13. STATE
17.	~37.6 MILES FROM		WITTORY COT CITICE			l	UINTAH	UTAH
15.	DISTANCE FROM PROPO LOCATION TO NEAREST			16. NO. OF ACRES	IN LEASE		F ACRES ASSIGNED HIS WELL	
	PROPERTY OR LEASE LI	V.5				10 11	HIS WELL	
	(Also to nearest drig. Unit li	·- •			280		NA	
18.	DISTANCE FROM PROPO	DSED LOCATION* LLING, COMPLETED, aprox. 5	:03	19. PROPOSED DE 7070	PTH		RY OR CABLE TOOLS	
	OR APPLIED FOR, ON TE	- X	, o	/0/0		, KOI	TAIN X	
21	ELEMATIONS (St ash	or DE RT CR etc.)		<u> </u>			22. APPROX. DATE WORK	WII I CTAPT*
21.	ELEVATIONS (Show whether 4844.6' GL	er Dr., K1, GR, etc.)					3/15/9	
			PROPOSED CAS	SING AND CEMEN	ITING PRO	GRAM		
_	SIZE OF HOLE	GRADE, SIZE OF CASING 8-5/8" K-55	WEIGHT PER FOOT	SETTING 500			QUANTITY OF CEMENT 240 SX. CLASS G	
	7-7/8"	5-1/2" K-55	15.5#	707		342 Sx. HI FI	LL LEAD, 304 SX. PREMI	IUM AG TAIL
	7-770	0 2/2 200		1				
		Wasatch Formation gas po				l will be drilled	l from the original wellpad	of Stagecoach
12-	23, a Green River For	mation water injection wel	l which is tempora	lly abandoned. At	tachments:			
C	rtified plat				150			•
	elf certification statem	ent			111		[] A [] / /	
	hirteen point surface (11 4	//		
E	ight point drilling pla	n			111	FEB	17 1998 //	
					- 12	71	11 1000	
DIV. OF OIL						V. OF OIL.	GAS & MINING	î :
		PROPOSED PROGRAM: If propostions and measured and true vertica				d new productive zo	ne. If proposal is to drill or deepen	directionally, give
peru 24.	inent data on subsurface local	Cons and measured and true vertical					2 12 0	
	SIGNED	Tolicy	TITLE	Red Wash	Asset Tean	n Leader	DATE 2-12-9	<u>8</u>
	(This space for Federal or Stat	te office use)						VI-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
		ה כד מונים	0.7	ABBROSSA	ATTE			
	PERMIT NO. 43	5-04:1-330	var di unia	APPROVAL DA	VIE			
	Application approval does not	warrant or coficilers les Necs	SEATY or equitable title	to those rights in the subje	ect lease which w	ould entitle the appli	cant to conduct operations thereon.	
	CONDITIONS OF APPROVA	_ I '	\					
	\mathcal{D}	W ~ 10 +11	\	PI PI	RADI EV	/G HIII	1.10	0
	APPROVED BY	Alley XX	Ψ	TLE DECLA	MATION	G. HILL	DATE $-4/9$	8
		al.	*See In	structions On Rev		SPECIALIS) I III	

CHEVRON U.S.A., INC.

Well location, STAGECOACH #12-23 WG, located as shown in the NE 1/4 SE 1/4 of Section 23, T8S, R21E, S.L.B.&M. Uintah County Litch



T8S, R21E, S.L.B.&M.

United States Department of the Interior Bureau of Land Management Vernal District Office 170 South 500 West Vernal, UT 84078

SELF-CERTIFICATION STATEMENT

Be advised that Chevron USA Production Company is considered to be the operator of Stagecoach 12 -23 WG, NESE-Sec.23-T8S-R21E, Uintah County, Utah, and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for this well is provided by Nationwide Bond #U-89-75-81-34 (Standard Oil Co. of California and its wholly owned subsidiary Chevron USA Production Co., as co-principals) via surety consent as provided for in 43 CFR 3104.2.

Sincerely,

J. T. Conley

Red Wash Area Team Leader

DATE: 2-/2-98

CHEVRON USA PRODUCTION CO.

Stagecoach 12-23 WG 2123' FSL, 645' FEL NESE Sec. 23, T8S, R21E UINTAH COUNTY, UTAH

EIGHT POINT DRILLING PLAN

1. ESTIMATED FORMATION TOPS:

Green River

~2230'

Wasatch

~5615'

2. ESTIMATED DEPTHS OF TOP AND BOTTOM OF WATER, OIL, GAS, OR OTHER MINERAL BEARING FORMATIONS AND PLAN FOR PROTECTION:

Deepest Fresh Water: ~345' from surface

Oil and Gas: Oil previously produced from the Green River Formation between 5067' and 5071'; gas expected in the Wasatch Formation between ~6000' and 7060' TD.

Protection of oil, gas, water, or other mineral bearing formations: Protection shall be accomplished by cementing surface casing and production casing back to the surface or to depths sufficient to isolate required formations. Please refer to casing and cement information for protection plans.

3. PRESSURE CONTROL EQUIPMENT:

For drilling 11" surface hole to 500': No BOP equipment required.

For drilling through 8.625" surface casing to TD:

Maximum anticipated surface pressure is ~1510 psi.

Pressure control equipment shall be in accordance with BLM minimum standards for 2000 psi equipment.

A casing head with an 11", 3000 psi flange will be welded onto the 8.625" surface casing.

BOP stack will consist of a double gate and annular preventer. The double gate will be equipped with pipe rams on bottom and blind rams on top. The choke and kill lines will be connected to outlets between the bottom and top rams, utilizing either the ram body outlet or a drilling spool with side outlets. The BOP stack will be 11" bore, 3000 psi working pressure. The choke and kill lines will be 2" or 3" bore, 3000 psi working pressure.

A rotating head may be used while drilling for control of gas cut mud.

Test procedure and frequency shall be in accordance with BLM minimum standards for 2000 psi equipment.

4. SUPPLEMENTAL DRILLING EQUIPMENT AND CASING INFORMATION:

Casing Information: All casing will be new and tested to 1500 PSI

Casing	Conn.	New/ Used	Stage Tool	Centralizers
8.625"	STC	New	None	10' above shoe, on 1st and 3rd collars
5.5"	STC	New	None	10' above shoe, every other collar to top of pay (~6000')

Cement Information:

8.625" Casing: Oilfield type cement circulated in. Class A or G single slurry mixed to 15.6 ppg, yield = 1.19 cf/sx. Fill to surface with 286 cf (240 sx). Tail plug used. Allowed to set under pressure.

5.5" Casing: Lead/tail oilfield type cement circulated in, 50% excess assumed.

Lead slurry - Premium AG250 High Fill Standard mixed to 11.0 ppg, yield = 3.82 cf/sx. Fill to surface using ~ 1305 cf (~ 342 sx.).

Tail slurry - Premium AG250 + additives as required mixed to 14.8 ppg, yield = 1.34 cf/sx. Fill to ~5500' with 408 cf (304 sx.).

Drilling Equipment:

Surface hole will be drilled and surface casing set with a small rotary surface hole rig.

A rotating head may be used while drilling below surface casing for control of gas cut mud.

5. <u>CIRCULATING MEDIUM, MUD TYPE, MINIMUM QUANTITIES OF WEIGHT MATERIAL, AND MONITORING EQUIPMENT:</u>

Surface hole will be drilled with air, air/mist, foam or mud depending on hole conditions. Drilling below surface casing will be performed with water based drilling fluids consisting primarily of fresh water, bentonite, lignite, caustic, lime, soda ash, and polymers. No chromates will be used. It is not intended to use oil in the mud, however, in the event it is used, oil concentration will be less than 4% by volume. Maximum anticipated mud weight is ±10 ppg.

No minimum quantity of weight material will be required to be kept on location.

PVT/Flow Show will be used during drilling operations.

Gas detector will be used during drilling operations.

6. ANTICIPATED TYPE AND AMOUNT OF TESTING, LOGGING, AND CORING:

Logging: Openhole logs for proposed well will overlap and tie with those from the original wellbore, Stagecoach 12-23.

Gamma Ray, Resistivity from TD to 5000'.

MRIL across selected intervals based on indicators from other logs.

Mud logging with 10' samples from 5000' to TD.

Coring:

None planned.

Testing:

None planned.

7. EXPECTED BOTTOM HOLE PRESSURE AND ANY ANTICIPATED ABNORMAL PRESSURE, TEMPERATURES, OR OTHER HAZARDS (H₂S, STEAM, ETC.) AND ASSOCIATED CONTINGENCY PLANS:

Near normal pressure gradients are expected in the Wasatch Formation. Some slightly pressured intervals may exist in previous waterflood intervals in the Green River Formation. Other slightly pressured intervals which may be encountered are typically tight and require fracture stimulation to flow.

Maximum expected BHP @ 7070':

~3060 psi

Maximum expected BHT @ 7070':

~160° F.

Minor amounts of H2S may exist in previous waterflood intervals of the Green River Formation.

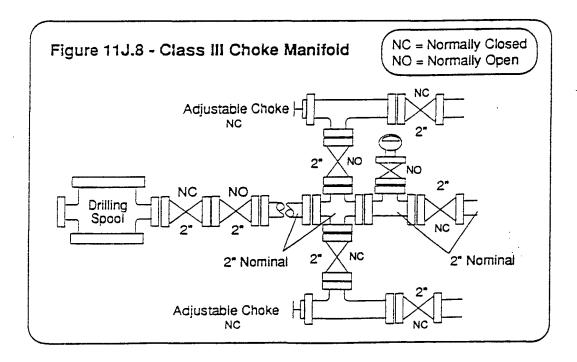
8. OTHER:

No other abnormal hazards are anticipated and no contingency plans are required.

D. CLASS III CHOKE MANIFOLD

The Class III choke manifold is suitable for Class III workovers and drilling operations. The Standard Class III choke manifold is shown in Figure 11J.8 below. Specific design features of the Class III manifold include:

- 1. The manifold is attached to a drilling spool or the top ram preventer side outlet.
- 2. The minimun internal diameter is 2" (nominal) for outlets, flanges, valves and lines.
- 3. Includes two steel gate valves in the choke line at the drilling spool outlet. The inside choke line valve may be remotely controlled (HCR).
- 4. Includes two manually adjustable chokes which are installed on both side of the manifold cross. Steel isolation gate valves are installed between both chokes and the cross, and also downstream of both chokes.
- 5. Includes a blooey line which runs straight through the cross and is isolated by a steel gate valve.
- 6. Includes a valve isolated pressure gauge suitable for drilling service which can display the casing pressure within view of the choke operator.
- 7. Returns through the choke manifold must be divertible through a mud-gas seperator and then be routed to either the shale shaker or the reserve pit through a buffer tank or manifold arrangement.
- 8. If the choke manifold is remote from the wellhead, a third master valve should be installed immediately upstream of the manifold cross.

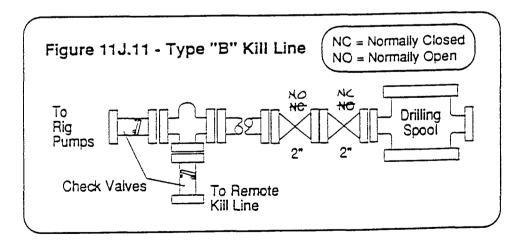


Rev. 1/1/89

D. TYPE "B" KILL LINE - CLASS III, IV, AND V WELLS

The type B kill line described below in Figure 11J.11 is the minimum recommended hookup for installation on all Class III, Class IV and Class V wells. Specific design features of the type B kill line include:

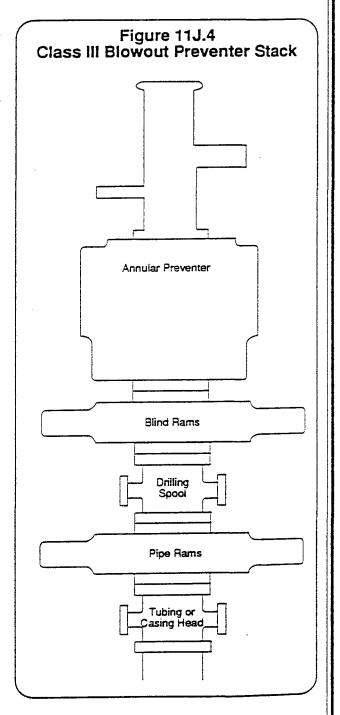
- 1. The preferred kill line connection to the well is at the drilling spool, however, a preventer side outlet may be used when space restrictions exclude the use of a drilling spool. In all cases, the kill line must be installed below the uppermost blind rams so the well can be pumped into with no pipe in the hole.
- 2 The arrangement includes two 2" (nominal) gate valves installed at the drilling spool and an upstream fluid cross. The outside valve may be hydraulically remote controlled.
- 3. Two pump-in lines should be attached to the fluid cross. The **primary kill line** should be routed to the rig standpipe where it can be manifolded to the rig pumps. The **remote kill line** should be run to a safe location away from the rig or to the rig cementing unit. The remote kill line should have a loose end connection for rigging-up a high pressure pumping unit.
- 4. Both the primary kill line and the remote kill line must include a 2" check valve which is in working condition while drilling. If a check valve is crippled for testing purposes, the flapper or ball must be re-installed and tested before drilling resumes.
- 5. The primary kill line must include a pressure gauge which can display the pump-in pressure on the rig floor.
- 6. Any lines which are installed at the wellhead are designated as "emergency kill lines" and should only be used if the primary and remote kill lines are inoperable.



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E. CLASS III BLOWOUT PREVENTER STACK:

The Class III preventer stack is designed for drilling or workover operations. It is composed of a single hydraulically operated annular preventer on top, then a blind ram preventer, a drilling spool, and a single pipe ram preventer on bottom. The choke and kill lines are installed onto the drilling spool and must have a minimum internal diameter of 2". All side outlets on the preventers or drilling spool must be flanged, studded, or clamped. An emergency kill line may be installed on the wellhead. A double ram preventer should only be used when space limitations make it necessary to remove the drilling spool. In these instances, the choke manifold should be connected to a flanged outlet between the preventer rams In this hookup, the pipe rams are oniv. considered master rams only, and cannot be used to routinely circulate out a kick. Class III blowout preventer stack is shown to the right in Figure 11J.4.



CHEVRON USA PRODUCTION CO.

Stagecoach 12-23 WG 2123' FSL & 645' FEL NESE-S23-T8S-R21E, SLB&M UINTAH COUNTY, UTAH

THIRTEEN POINT SURFACE USE PLAN

1. EXISTING ROADS:

- A. See Topographic Map A. There are no plans to change, alter or improve upon any existing state or county road.
- B. See Topographic Map A & B. Proposed access road begins approximately 37.3 miles from Vernal, UT.

2. ACCESS ROADS TO BE CONSTRUCTED OR RECONSTRUCTED:

A. See Topographic Maps A and B. An access road approximately 0.3 mile in length is proposed.

3. LOCATION OF EXISTING WELLS WITHIN ONE MILE:

A. See Topographic Map C. The proposed well will be drilled on the original well pad of Stagecoach 12-23, fifty feet from the original wellbore.

4. LOCATION OF EXISTING OR PROPOSED FACILITIES IF WELL IS PRODUCTIVE:

- A. See Topographic Map B.
- B. A gas dehydration unit and storage tank will be installed on the existing location.
- C. Disturbed areas no longer needed for operations will be graded back to as near original state as possible. Drainage channels will be returned to original state and the areas will be reseeded as prescribed by the BIA.

5. LOCATION AND TYPE OF WATER SUPPLY:

- A. Wonsits Valley Federal Unit water supply wells 1965 Application #36125.
- B. Water well in Ouray operated by A-1 Tank and Brine, Permit #43-8496.
- C. City water from Ouray provided by Ouray Brine's facility in Ouray. No permit.

Stagecoach 12-23 WG THIRTEEN POINT SURFACE USE PLAN

6. CONSTRUCTION MATERIALS:

A. Native dirt and gravel will be used as construction materials.

7. METHODS FOR HANDLING WASTE DISPOSAL:

- A. A lined reserve pit will be constructed to contain excess drilling fluids.
- B. Excess reserve pit fluid will be disposed of via evaporation, percolation at pit abandonment or haul-off to a commercial disposal facility.
- C. Drill cuttings will be caught and settled in the reserve pit and buried when the pit is backfilled.
- D. Commercial service will provide portable toilets and haul-off to a commercial disposal facility.
- E. Trash will be stored in trash containers and hauled to commercial or municipal facility for disposal.
- F. It is not anticipated that any salt or chemicals will need to be disposed of. If required, disposal will be by commercial disposal facility.
- G. In the event fluids are produced, any oil will be transferred to existing facilities within Wonsits Valley Unit and sold. Any water will be transferred to Red Wash Unit disposal facilities.
- H. <u>Hazardous chemicals 10,000lb. of which will most likely be used, produced, stored, transported or disposed of in association with the proposed action of drilling, completing and producing this well:</u> We anticipate that none of the hazardous chemicals in quantities of 10,000 lb. or more will be associated with these operations.
- I. Extremely hazardous substances threshold quantities of which will be used, produced, stored, transported or disposed of in association with the proposed action of drilling, completing and producing this well: We anticipate that none of the extremely hazardous substances in threshold quantities per 40 CFR 355 will be associated with these operations.

8. ANCILLARY FACILITIES:

A. None.

Stagecoach 12-23 WG - THIRTEEN POINT SURFACE USE PLAN

9. WELLSITE LAYOUT:

- A. See Figures 1 and 2.
- B. Burn pit will not be lined.
- C. Access to the well pad will be as shown on Topographic Map B.

10. PLAN FOR RESTORATION OF SURFACE:

- A. All surface areas not required for production operations will be graded to as near original condition as possible and contoured to maintain possible erosion to a minimum. Any rock encountered in excavation will be disposed of beneath backfill to return surface to its present appearance and provide soil for seed growth.
- B. The topsoil will be evenly distributed over the disturbed areas. Reseeding will be performed as directed by the BIA.
- C. Pits that would present a hazard to wildlife or livestock will be backfilled when the rig is released and removed.
- D. Completion of the well is planned during 1998. Rehabilitation will commence following completion of the well. If the wellsite is to be abandoned, all disturbed areas will be recontoured to the natural contour as soon as possible.

11. SURFACE OWNERSHIP:

A. The wellsite, access roads and production facilities are constructed on Ute tribal lands.

12. OTHER INFORMATION:

- A. Surface use activities other than the oil and gas well facilities consist of grazing.
- B. There are no occupied dwellings near the wellsite.
- C. Archeological clearance has been recommended per Senco-Phenix Report SPUT-213, dated 2/6/98.

Stagecoach 12-23 WG - THIRTEEN POINT SURFACE USE PLAN

13. COMPANY REPRESENTATIVE:

Mr. J. T. Conley 11002 East 17500 South Vernal, UT 84078 (435) 781-4301

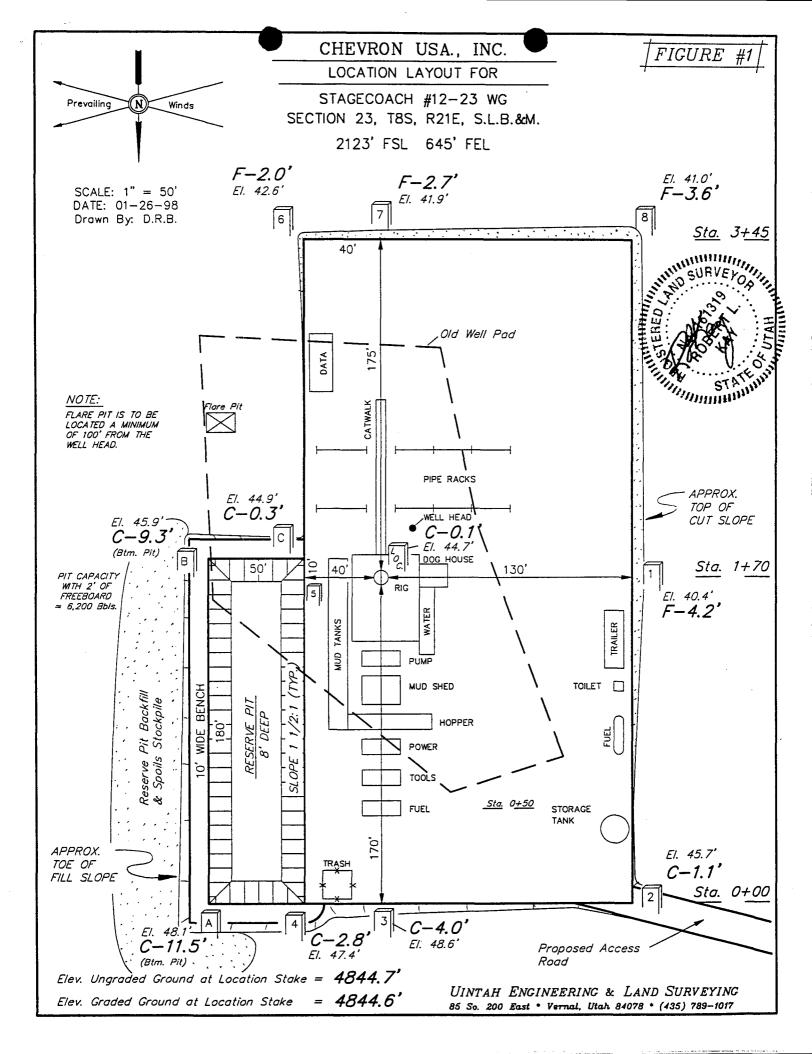
I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Chevron USA Production Co., Inc. and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

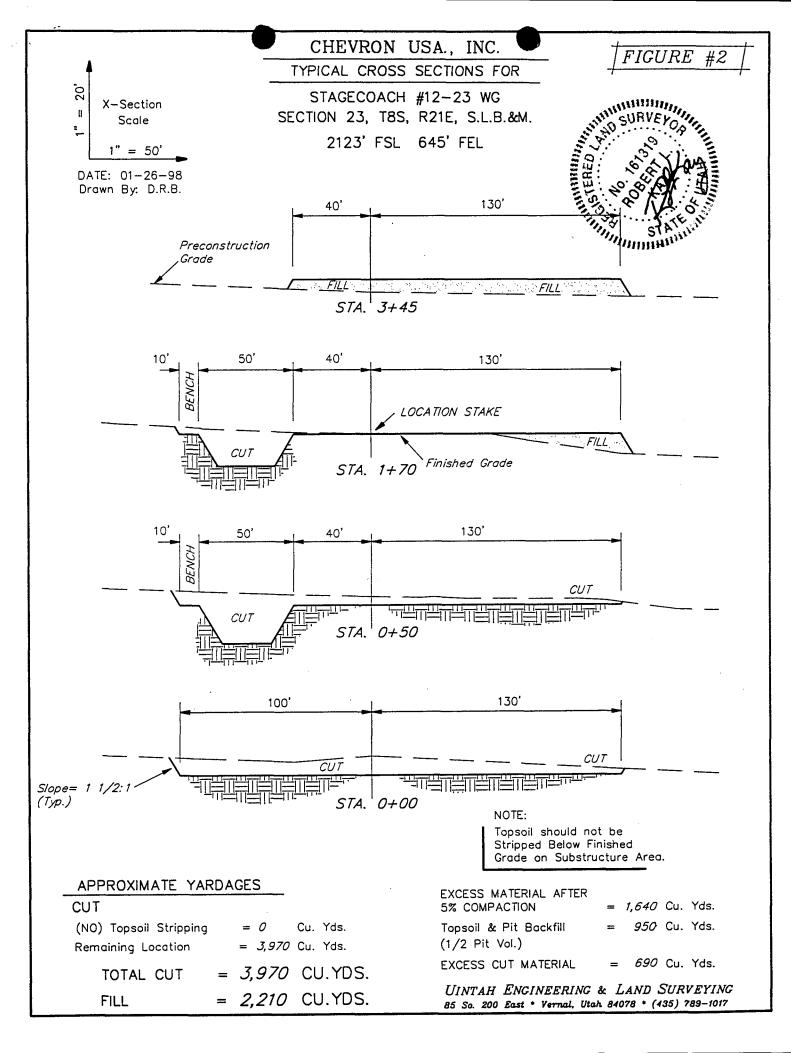
2-12-98

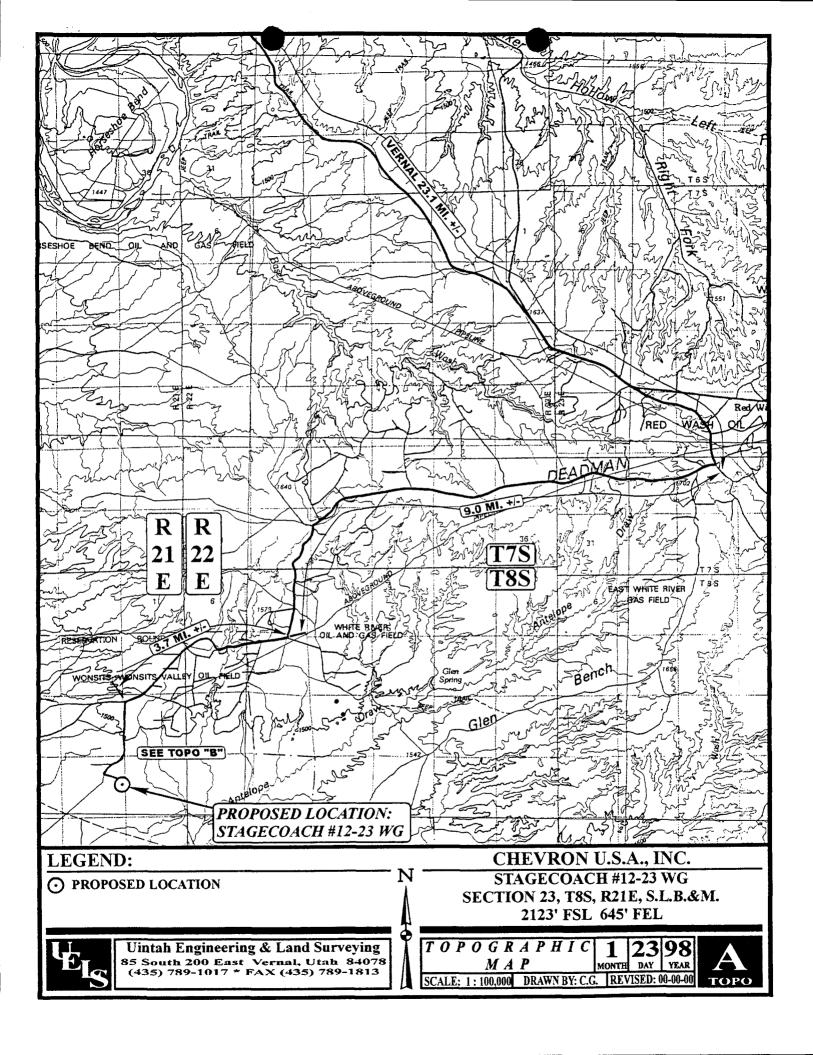
Date

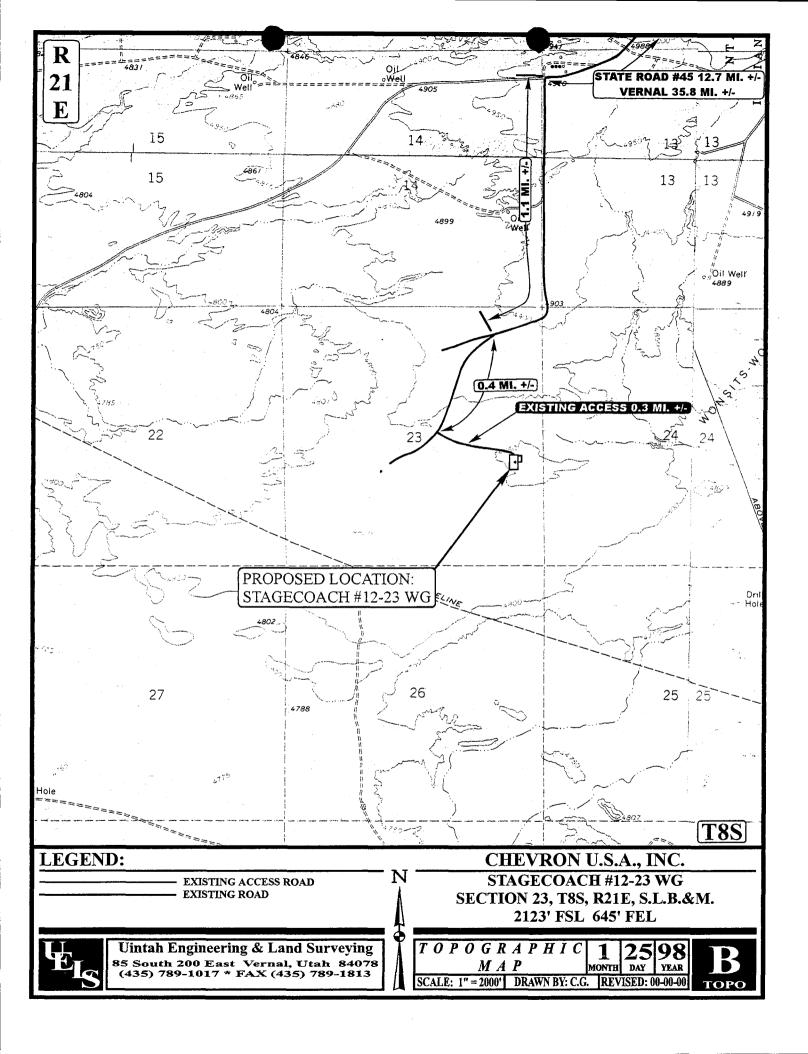
J. T. Conley

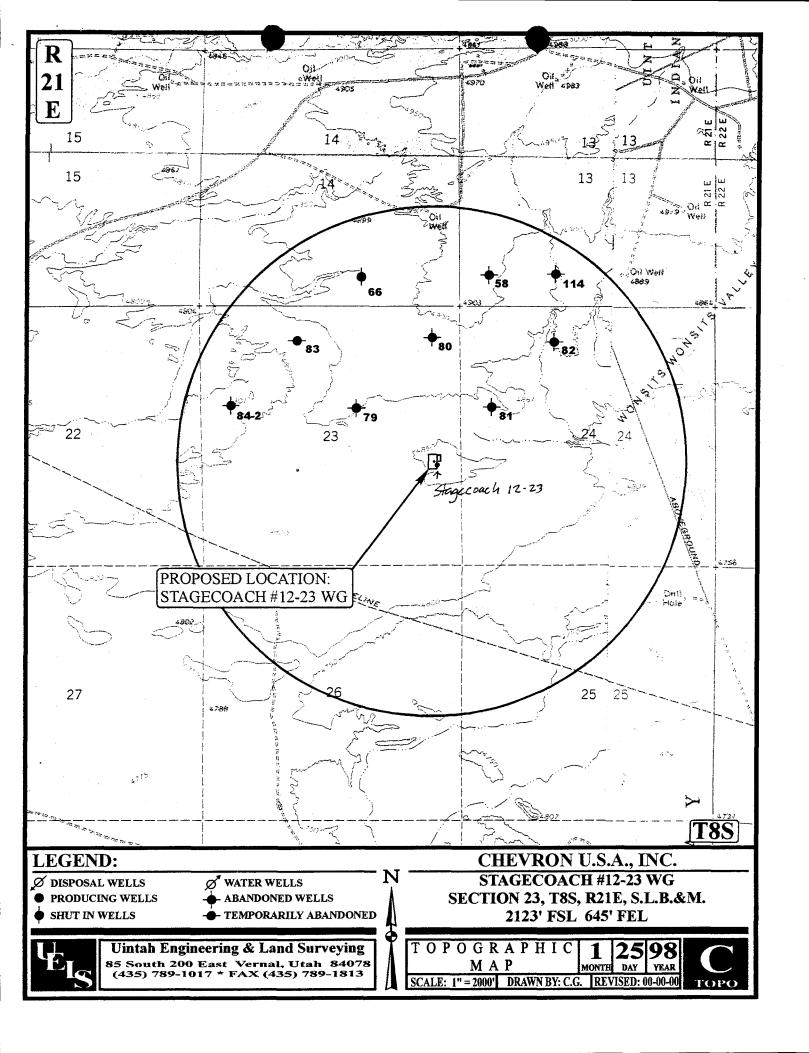
Red Wash Asset Team Leader

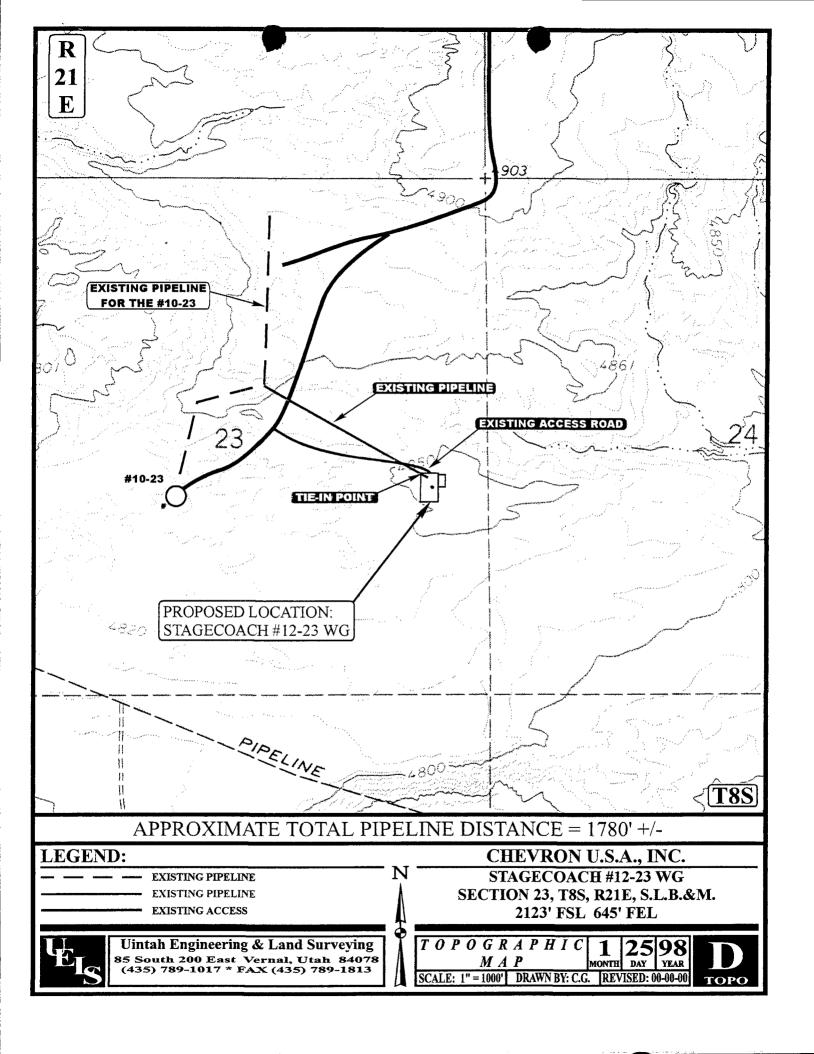












APD RECEIVED: 02/17/98	A	API NO. ASSIGNED: 43-047-3307				
Stagicoach— WELL NAME: 12-23WG OPERATOR: CHEVRON USA (NO210)						
PROPOSED LOCATION:		INSPECT LOCATION BY: / /				
NESE 23 - T08S - R21E SURFACE: 2123-FSL-0645-FEL		TECH REVIEW	Initials	Date		
BOTTOM: 2123-FSL-0645-FEL UINTAH COUNTY		Engineering				
WONSITS VALLEY FIELD (710)		Geology				
LEASE TYPE: FED LEASE NUMBER: U - 025963		Surface				
PROPOSED PRODUCING FORMATION: WSTC						
RECEIVED AND/OR REVIEWED:	LOCA	ATION AND SI	ring:			
/ Plat	R649-2-3. Unit: R649-3-2. General.					
Bond: Federal [State] Fee [] (Number						
/ Potash (Y/N) / Oil shale (Y/N)		R649-3-3. Exception Drilling Unit.				
Water permit (Number <u>43-8496</u> ✓ RDCC Review (Y/N)	ll 					
<pre></pre>	Board Cause no: Date:					
COMMENTS:						
		•				
STIPULATIONS: () FEDERAL	A	PPROVAC		· 		

t det stage, skrivet erdeger en direktive en som til et Til et som t

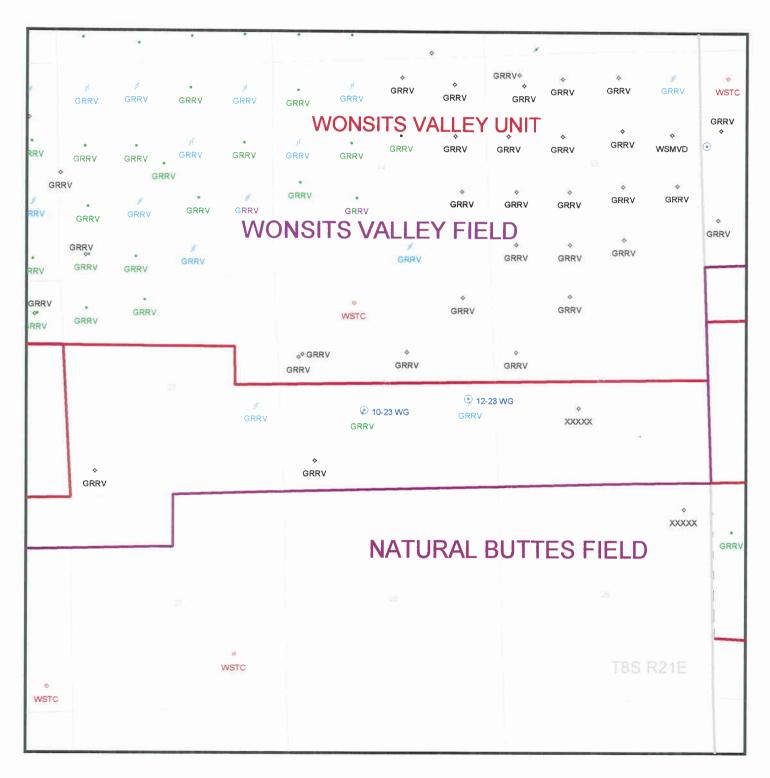


OPERATOR: CHEVRON USA PRODUCTION (N0210)

FIELD: WONSITS VALLEY (710)

SEC. 23 TWP. 8S, RNG. 21E,

COUNTY: UINTAH UAC: R649-2-3 WONSITS VALLEY UNIT





Michael O. Leavitt
Governor
Ted Stewart
Executive Director
Lowell P. Braxton
Division Director

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

May 4, 1998

Chevron USA Production Company 11002 East 17500 South Vernal, Utah 84078-8526

Re: Stagecoach 12-23 WG Well, 2123' FSL, 645' FEL, NE SE, Sec. 23, T. 8 S., R. 21 E., Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-33073.

Sincerely,

John R. Baza

Associate Director

lwp

Enclosures

cc: Uintah County Assessor

Bureau of Land Management, Vernal District Office

Operator:	Chevron USA Production Company
Well Name & Number:	Stagecoach 12-23 WG
API Number:	43-047-33073
Lease:	U-025963
Location: NF SF	Sec 23 T 85 P 21 E

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

2. Notification Requirements

Notify the Division within 24 hours following spudding the well or commencing drilling operations. Contact Jim Thompson at (801)538-5336.

Notify the Division prior to commencing operations to plug and abandon the well. Contact Dan Jarvis at (801) 538-5338 or Robert Krueger at (801) 538-5274.

- 3. Reporting Requirements
 - All required reports, forms and submittals shall be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.
- 4. State approval of this well does not supercede the required federal approval which must be obtained prior to drilling.

Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

□ W	original/copy to: Vell File STAGECOACH 12-23WG □ Suspense STAGECOACH 10-23WG (Return Date) O Sec 23 Twp 8s Rng · 21E No.) 43-047-33073 (To-Initials) 43-047-33074 (To-Initials)	Other
1.	Date of Phone Call: 8-26-99 Time: 3:00	
2.	DOGM Employee (name)LCORDOVA (Initial	
3.	Topic of Conversation: STATUS OF APD'S / LA'D?	
4.	Highlights of Conversation: THE BLM NEVER APPROVED THESE (2) WELLS. DOGM APPROVED BOTH WELLS 5-4-98, BOTH EXPIRED 5-4-99. LA BOTH WELLS!	(1YR APRVL)



Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton Division Director 801-359-3940 (Fax) 801-538-7223 (TDD) Agril 10 45

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax)

August 27, 1999

J.T. Conley Chevron USA Production Co., Inc. 11002 East 17500 South Vernal, Utah 84078-8526

Re:

APD Rescinded -- Stagecoach 12-23 WG Well, Sec. 23, T. 8S, R. 21E, Uintah County, Utah.

API No. 43-047-33073

Dear Mr. Conley:

The Application for Permit to Drill for the subject well was approved by the Division of Oil, Gas and Mining on May 4, 1998. No drilling activity at this location has been reported to the division. Due to the excessive time delay in commencing drilling operations, approval to drill the well is hereby rescinded, effective immediately.

Please note that a new Application for Permit to Drill must be filed with this office for approval prior to the commencement of any future work on the subject location.

If any previously unreported operations have been performed on this well location, it is imperative that you notify the Division of Oil, Gas and Mining immediately.

Sincerely,

Don Staley

Information Services Manager

Oil and Gas

cc:

BLM - Vernal District

L.E. Cordova Well File



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Vernal District Office 170 South 500 East Vernal, Utah 84078-2799

Phone: (435) 781-4400 Fax: (435) 781-4410

IN REPLY REFER TO: 3160 UT08300

August 31, 1999

Chevron USA Production 11002 East 17500 South Vernal, Utah 84078 43-047-33074 E. 43-047-33073

RE: Application's for Permit to Drill

Well #'s: Stagecoach 10-23 & 12-23

Section 23-T8S-R21E Lease No. U-02593

Dear Sir:

We received the above referenced Application's for Permit to Drill (APD's) February 12, 1998. We have never received any BIA Concurrences.

We are returning your APD's unapproved. If you have any questions, please contact me or Ed Forsman at (435) 781-4400.

Sincerely,

Pat Sutton

Hredy LA'd in computer

Afreedy LA'd in computer

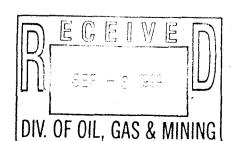
.Enclosures

cc: Well File

Reading File

Division of Oil-Gas-Mining

PSutton





United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Vernal District Office 170 South 500 East Vernal, Utah 84078-2799

Phone: (435) 781-4400 Fax: (435) 781-4410

IN REPLY REFER TO: 3160 UT08300

August 31, 1999

Chevron USA Production 11002 East 17500 South Vernal, Utah 84078 43-047-33074 E. 43-047-33073

RE: Application's for Permit to Drill

Well #'s: Stagecoach 10-23 & 12-23 Section 23-T8S-R21E

Section 23-18S-R21 Lease No. U-02593

Dear Sir:

We received the above referenced Application's for Permit to Drill (APD's) February 12, 1998. We have never received any BIA Concurrences.

We are returning your APD's unapproved. If you have any questions, please contact me or Ed Forsman at (435) 781-4400.

Sincerely,

Pat Sutton

Legal Instruments Examiner

Already LA'd in computer

Already LA'd in computer

.Enclosures

cc: Well File Reading File

Division of Oil-Gas-Mining

PSutton

